

APPLICATION FOR PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

☐ SURFACE WATER☒ GROUND WATER

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION

(GRAY BOXES FOR OFFICE USE ONLY)

CKH 21497 \$110.00

APPLICATION NO.	W.R.I.A.	COUNTY	PRIORITY DATE	TIME	ACCEPTED
G 431982	37	Benton	5/16/94		PC
APPLICANT'S NAME - PLEASE PRINT					Bus. Tel.
KENNETH TER MAATEN					882-1941
ADDRESS (STREET)					Home Tel.
RT2 Box 2618-B					SAMB
(CITY)					Other Tel.
GRANDVIEW					839-0070
(STATE)					(ZIP CODE)
WA.					98930-9691
DATE & PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION					

1. SOURCE OF SUPPLY	
IF SURFACE WATER	IF GROUND WATER
SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE)	SOURCE (WELL, TUNNEL, INFILTRATION TRENCH, ETC.)
TRIBUTARY	WELL
	SIZE AND DEPTH
	8 IN. 480 FT.
2. USE	
USE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.)	
IRRIGATION	
ENTER QUANTITY OF WATER REQUESTED USING UNITS OF:	CUBIC FEET PER SECOND (CFS) OR GALLONS PER MINUTE (GPM) ACRE FEET PER YEAR
	600
TIMES DURING YEAR WATER WILL BE REQUIRED	
APRIL - OCT.	

IF IRRIGATION, NUMBER OF ACRES	IF DOMESTIC USE, NUMBER OF UNITS BY TYPE, E.G. 1-HOME, 1-MOBILE HOME, 2-CAMPSITES, ETC.	IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY
100		
DATE PROJECT WAS OR WILL BE STARTED	DATE PROJECT WAS OR WILL BE COMPLETED	
1978	1978	

3. LOCATION OF POINT OF DIVERSION/WITHDRAWAL					
3A. IF IN PLATTED PROPERTY					
LOT	BLOCK	OF (GIVE NAME OF PLAT OR ADDITION)	SECTION	TOWN	RANGE
			17	9	24 E.
ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION					

3B. IF NOT IN PLATTED PROPERTY			
ON ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER			
ALSO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OR WITHDRAWAL.			
330 FT. SOUTH + 1800 FT. EAST FROM N. QUARTER CORNER OF SEC. 17			
LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION)	SECTION	TOWNSHIP N.	RANGE (E. OR W.) W.M. COUNTY
N 1/2 NE 1/4	17	9	24 E. BENTON

4. DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER
YES

5. LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED
ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED) TAKEN FROM A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE BELOW.

N 1/2 NE 1/4	Sec 17	Tn. 9	R 24 E.
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WHAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE WATER IS TO BE USED (PROPERTY OWNER, LESSEE, CONTRACT PURCHASER, ETC.)

OWNER

ARE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHICH THE WATER IS TO BE USED (INCLUDING WATER PROVIDED BY IRRIGATION DISTRICTS OR DITCH COMPANIES.)

☒ YES

☐ NO

IF YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UNDER WHAT AUTHORITY

ROZA IRRIGATION DIST.

6.

DESCRIPTION OF SYSTEM PROPOSED OR INSTALLED

(FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POWER, PIPE DIAMETER, NUMBER OF SPRINKLERS, ETC.)

EXISTING WELL 40 H.P. 600/GAL./MIN.
PIPE DIA. 6 IN.
120 SPRINKLERS

REMARKS

7.

8.

COMPLETE THIS SECTION ONLY IF THIS APPLICATION INCLUDES IRRIGATION AS A USE

IN ORDER TO IMPLEMENT THE PROVISIONS OF INITIATIVE MEASURE NUMBER 59, THE FAMILY FARM WATER ACT WHICH WAS PASSED BY THE VOTERS ON NOVEMBER 3, 1977, WE MUST ASK THE FOLLOWING QUESTIONS:

DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLLING INTEREST IN THE STATE OF WASHINGTON EXCEED 2000 ACRES FOR THE FOLLOWING THREE CATEGORIES:

1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUIRED AFTER DECEMBER 8, 1977.

YES ☐

NO ☒

2. LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH THE DEPARTMENT OF ECOLOGY.

YES ☐

NO ☒

3. LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION.

YES ☐

NO ☒

IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORED AND/OR IF THE WATER DEPTH WILL BE 10 FEET OR MORE AT THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITION TO THIS PERMIT. THESE FORMS CAN BE SECURED, TOGETHER WITH INSTRUCTIONS, FROM THE DEPARTMENT OF ECOLOGY.

SIGNATURES

KENNETH TER MAATEN
LEGAL LANDOWNERS NAME
(PLEASE PRINT)

Kenneth Ter Maaten
APPLICANT'S SIGNATURE

Kenneth Ter Maaten
LEGAL LANDOWNER'S SIGNATURE (OWNER OF PROPERTY DESCRIBED IN ITEM NUMBER 5)

RT2 Box 2618-B GRANDVIEW WA.
LEGAL LANDOWNER'S ADDRESS
98930

FOR OFFICE USE ONLY

STATE OF WASHINGTON

DEPARATMENT OF ECOLOGY

SS.

This is to certify that I have examined this application together with the accompanying maps and data, and am returning it for correction or completion as follows:

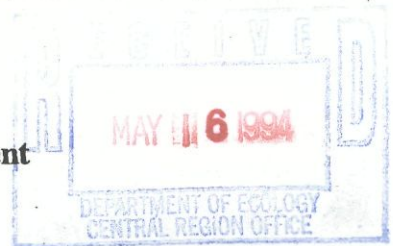
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In order to retain its priority date, this application must be returned to the Department of Ecology, with corrections, on or before, 19.....

Witness my hand this..... day of, 19.....

1994 Drought Emergency Request Agreement



The hydrological characteristics of the aquifer systems in the Yakima River Basin are currently under investigation or are being monitored for water level declines. Some of the aquifers are being heavily impacted by existing withdrawals at this time. It is, therefore, the opinion of the Department of Ecology that the amount of ground water storage in this area may not be adequate to sustain full irrigation of the presently developed lands on a continuing basis.

In 1993, the Department of Ecology issued a number of ground water permits in the Yakima Basin for supplemental irrigation. The Yakama Indian Nation has appealed the decisions on the basis that the ground water being withdrawn will ultimately decrease the flows of the Yakima River and further harm the already depressed anadromous fish stocks in that river. None of the hearings thus far have dealt with the merits of the case. The results of this litigation will not be known for some time.

Under these circumstances, the Department of Ecology is reluctant to authorize construction of drought emergency wells that may not later be granted regular permits after the 1994 drought season has terminated or that may even be required to be decommissioned as a result of on-going litigation. The department will, therefore, deny any drought emergency requests where data indicate the ground water aquifer is already in a stressed condition. In order to minimize large monetary investments that yield very little return, all applicants will be encouraged to seek the use of existing wells or obtain authorization to use existing water rights.

Only where the use of existing wells is not an option, emergency drought authorizations to construct new wells will be granted under the condition that there is absolutely no guarantee or implication that a regular permit will be issued for further use of the well after the 1994 declared drought emergency. Further, any water granted will only be for the quantity necessary to keep the crop alive and not to fully supplement the supply required to obtain maximum crop yield and quality. It is also possible that the pump may be required to be removed and the well capped following the termination of the 1994 declared drought. No authorizations for primary irrigation or heat control will be granted under drought emergency authorizations.

* * *

I have read the conditions listed above under which 1994 emergency drought requests will be evaluated and any authorizations granted. I fully understand these conditions and am willing to accept them as part of my request for a drought emergency authorization for the 1994 irrigation season. Under the conditions described above, I am requesting an Emergency Drought Permit be issued for the application submitted with this Agreement and am willing to accept any risks associated with development if an authorization is granted to me.

See
Back

Kenneth L. Martin
Signature

May 14, 1994
Date

ALTERNATE EMERGENCY WATER SOURCES:

TUDOR VINEYARDS: CURRENTLY DRILLING WELL WEST OF OUR PROPERTY APPROXIMATELY 200 FEET.

CRAWFORD FARMS: New Well Drilled approximately a quarter mile NORTH OF OUR PROPERTY ACROSS ~~THE~~ HAWKS ROAD.

WYCOFF FARMS. Well Located Northeast of our property unlikely to work very well because they will need all their water on their own ground

3 dairy waste lagoons located on dairy we are not currently set up to use this for irrigation